(b) Separate data on tax collection i from new assessees is not maintained and j hence this cannot be furnished. However,] the net collection of Corporation tax, ! Income tax, Interest tax and Wealth tax during the financial year 94-95 amount to Rs. 26628 crores.

(d) It is proposed to broaden the tax base by

(i) continuing to encourage small businessmen to take advantage of Presumptive Tax Scheme under section 115K of the Income-tax Act, 1961;

(ii) regorous implementation of the provision relating to tax deduction at source;

(iii) comprehensive computerisation of Bombay, Delhi and Madras Income Tax offices covering all aspects of direct taxes administration; and

(iv) increasing deterrence through pvovisions governing search and survey.

Power Generation in the Country

*26. SHRI RAMJI LAL: Will the Minister of POWER be pleased to state:

(a) whether it is a fact that a major portion of power which is generated from power projects is wasted in transmission losses, insufficient capacity utilisation and j by misutilising manpower;

(b) the quantum of power generated, the capacity of various power projects, the actual supply of power and total government funds involved in generation of power in the country as on 31st July, 1995,

(c) the steps taken by Government to bridge the gap of demand/supply of electricity; and

(d) the number of projects alongwith their targetted capacity for generation of power which are under implem station/ completion by thw end of Eighth Five year Plan?

THE MINISTER OF POWER (SHRI N.K.P. SALVE): No, Sir. The capacity utilisation and efficiency of the. power generation is determined by the plant load factor of the power plant. After the auxiliary consumption—the power is transmitted and then distributed to the final consumer. The transmission and distribution losses in the country are around 22%.

(b) Details of installed capacity, quantum of power generated, power supply and fund involved in generation during 1994-95 as per details given below:—

		1994-95
1.	Installed capacity (MW) (As on March, 1995)	81164
2.	Energy Generation (MU)	351025
3.	Energy Availability	327281
*4.	Funds (Rs. in Crores)	11617

*Figures of Total Government funds involved in generation of power in the. :ountry needs to be collected from various States.

(c) Various measures being taken to mprove the availability of power in the country include (i) expediting commissioning of new generating capacity, (ii) improving the performance of existing power stations, (iii) reduction of Transmission and Distribution losses, (iv) implementation of better demand management and energy conservation meausres, (v) arranging transfer of energy from surplus to deficit areas, and (vi) promotion of private sector investment in Power Sector etc.

(d) The details of projects which are under implementation/completion by the end of Eighth Five Year Plan is given in the enclosed statement I and II.

Generating capacity Addition Programme for the year J905-96

Sl. No.	Type	Unit N»me	U. No.	Unit Capacity (MW)	State	Expected commissioning schedule (month/year)
	NORTHERN REGION					
1.	H	Kargil	1	1.25	J & K	07/95
2.	H	Kargil	2	1.25	J & K	07/95
3.	H	Kargil	3	1.25	J & K	07/95
4.	H	Baner	1	4.00	HP	10/95
5.	H	Batter	2	400	HP	10/95
6.	H	Baner	3	4.00	IK	10/95
7.	H	Gaj	1	3.90		10/95
8.	H	Gaj	2	3.50	HP	10/95
9.	H	Gaj	3	3.50	HP	10/95
10.	H	Thirot	2	1.50	HP	08/95
11.	H	Thlrot	3	1.50	HP	09/95
12.	T	Indrapraitha WH	2	34.00	DEL	06/95
13.	T	Indraprastha WH	3	34.00	DEL	10/95
14.	T	Rajngarh 6T	2	35.00	RAJ	06/95
		Sub Total (NR)		132.75		
	WESTERN REGION					
15.	H	S. Saro. Canal PH	1	50.00	MP/GUJ/MAH	03/96
16.	H	S. Saro. Canal PH	2	50.00	MP/GUJ/MAH	03/96
17.	H	S. Saro. Canal PH	3	50.00	MlVGUJ/MAH	03/96
18.	H	Kadana PSS	3	60.00	GUJ	03/96
19.	H	Bhandardara II	1	34.00	MAH	03/96
20.	H	Surya	1	6.00	MAH	01/96
21.	H	Dimbhe	1	5.00	MAH	01/96
		Sub Total (WR)		255.00		
	SOUTHERN REGION					
22.	H	Lower Pcriyar	1	60 JW	KER	02/96
23.	H	Kakkad	2	25.00	KER	03/96
24.	T	Brahmapuram DG	1	20.00	KER	01/96
25.	T	Brahmapuram DG	2	20.00	KER	02*6
26.	T	Brahmapuram DG	3	20.00	KER	03/96
27.	T	North Madras I	3	210.00	TN	11/95
28.	T	Basin Bridge GT	1	30.00	TN	12/96
29.	T	Basin Bridge GT	2	Uted	TN	01/96
30.	T	Basin Bridge GT	3	30.00	TN	02/96
31.	T	Basin Bridge GT	4	30.00	TN	03/96
		Sub Total (SR)		475.00		

SI. No.	Type	Unit Name	U No.	Unit Capacity (MW)	State	Expected committion-ing schedule (month/year)
	EASTERN REGION					
32.	H	E. Gandal	2	5,00	BIH	10/95
33.	H	E. Gandal	3	5.00	BIH	12/95
34.	H	Sows EX. Canal	1	1.65	BIH	01/96
35.	H	Sane E L Canal	2	165	BIH	02/96
36.	T	Tenughat	2	210.00	BIH	02/96
37	H	Potteru PH- I	1	3.00	ORI	02/96
38.	H	Potteru PH- II	1	3.00	ORI	02/96
39.	T	Talcher	2	500.00	ORI	12/93
40.	T	lb Valley	2	210.00	ORI	06/95
41.	H	Rammam II	3	12.50	WB	10/95
42	H	Rammam II	4	12.50	WB	12/95
43.	T	Mejia	1	210.00	WB	02/96
		Sub Total (E.R.)		1174.30		
	NORTH-EASTERN REGION					
44.	H	Dhansiri PH-I	1	1.33	ASM	03/96
45.	H	Dhaosiri FH-l	2	1.33	ASM	03/96
46.	H	DhanMiji PH-X	3	1.33	ASM	03/96
47.	H	Dhanvri PH-H	1	1.33	ASM	03/96
48.	H	fthanalri PH-1I	2	1.33	ASM	03/96
49.	H	Dhansiri FH-lt	3	1.33		03/96
50.	T	Kathalguri GT	4	33.50	ASM	08/95
51.	T	Kathalgwri OT	5	33.50	ASM	10/95
52.	T	fCathalguirf GT	6	33,50	ASM	12/95
53.	T	R«ktoa4fl GT	1	8.00	TRI	04/95
54.	T	Bokhla-IH OT Sua	2	8.00	TRI	06/95
		TOTAL (N.E. Reflofl)		134 50		
		TOTAI. ALL INDIA		2161.55		

*Exact size of Dhansiri unite is 1.3333 MW each.

Stetement-II

Estimated likely Generating Capacity Addition for 1996-97

SI. No.	Name of the project	No.x Size (MW)	Type	State/Org.	Benifit during 1996-97 (MW)
I.	NORTHERN REGION	1X210	T	Haryana	210
1.	Panipat TPS	1x210	T	Punjab	420
2.	Bhatinda TPS				

Sl. No.	Name of the project	No. x Size (MW)	Type	State/Org.	Benefits during 1996-97 (MW)
' 3.	Rajghat HE (50%)	3x15	H	Uttar Pra.	22.5
4.	Sobla HE	2X3.0	T	Uttar Pra.	6
5.	Tanda TPS	4X110	T	Uttar Pra.	110
6.	Suratgarh TPS	2x250	T	Rajasthan	250
7.	Pahalgaon HE	2x1.50	H	J & K	3
8.	Bawana CCGT*	2x137	G	Delhi	274
9.	Uri HE	3x120	H	J & K/NHPC	360
	Sub Total (NR)				1655.5
II.	WESTERN REGION				
10.	Sard. Sarovar	—	H	Guj/MP/Mah.	100
11.	Kadana H.E.II	2x60	H	Gujarat	60
12.	Kutch Lignite	1x70	T	Gujarat	70
13.	Rajghat	3x7.5	H	Madhya Pra.	22.5
14.	Birsingpur TPS Ext.	2x210	T	Madhya Pra.	420
15.	Dudhganga HE	2x12	H	Maharashtra	24
16.	Warna H.E.	2x8	H	Maharashtra	16
17.	Koyna HE IV	4x250	H	Maharashtra	.250
	Sub-Total (W.R.)				962.5
III.	SOUTHERN REGION				
18.	Guntur Canal HE	2x2+ 2x2.30	H	Andhra Pra.	8.5
19.	Singur H.E.	2x7.5	H	Andhra Pra.	15
20.	Srisailam LBPH	6x150	H	Andhra Pra.	300
21.	Kothagudem V	2x250	T	Andhra Pra.	500
22.	Bhadra REC	1x6	H	Karntaka	6
23.	Bridaban HE	2x6	H	Kamtaka	12
24.	Kalinadi II	3x40	H	Karntaka	120
25.	D.G. Sets	1x78	T	Kamtaka	78
26.	Brahamapuram D.G.	5x20	T	Kerala	.40
27.	Kakkad HE	2x25	H	Kerala	25
28.	Lower Periyar	3x60	H	Kerala	120
29.	Malankra HE	2x3.5	H	Kerala	7
30.	Pappare	3x1.0	H	Kerala	3
31.	Poringal Kuthu	1x16	H	Kerala	6
32.	Lower Bhawani REC	2x4	H	Tamil Nadu	2
33.	Satnur Dam	1x7.5	H	Tamil Nadu	7.5

*Yet to be sanctioned.

SI. No.	Name of the project	No. x Size (MW)	Type	State/Org.	Benefits during 1996-97 (MW)
34.	Karaikal CCGT	1x7.5+ 3X5.0	G	Pondicherry	22.5
35.	Kaiga	2x220	N	Kar/NPC	440
	Sub-Total (SR)				1728.6
IV.	EASTERN REGION				
36.	Chandil HE	2x4	H	Bihar	8
37.	North Koel	2x12	H	Bihar	24
38.	Mezia TPS	3x210	T	D.V.C.	420
39.	Teesta Canal Fall	3x15	H	West Bengal	45
40.	Budge-Budge TPS	2x250	T	West Bengal	500
41.	Kahalgaon J	4x210	T	Bihar (NTPC)	210
42.	Rengali HE	3x20	H	Sikkim/ NHPC	60
	Sub-Total (E.R.)				1267
V.	NORTH-EASTERN REGION				
43.	Mini HE in AR. PR.	1x4.3	H	Ar. Praduh	43
44.	Nuranang HE	3x2.0	H	Ar. Pradesh	6
45	Mini HE in Mizoram	1x3.6	H	Mizoram	3.6
46.	Kopili Extn.	2x50	H	ASS./NEEPCO	100
47.	Agartala GT	4x21	G	Tripura/Nil	84
48.	Kaithalguri CCGT SUB-	3x30	G	ASS./NEEPCO	90
	TOTAL (N.E.R.)				287.9
	TOTAL ALL INDIA				5901.5

फर्जी बीमा पालिसियां

*27. **श्री जनेश्वर मिर** : क्या वित्त मंत्री यह बताने की कृपा करेंगे कि:

(क) क्या सरकार को इस बात की जानकारी है कि भारतीय जीवन बीमा निगम द्वारा देश भर में फर्जी बीमा पॉलिसियों के माध्यम से हजारों करोड़ रूपए का घोटाला किया गया हैं ;

(ख)यदि हां, तो सरकार द्वारा इस संबंध में की गई जांच का तथ्यपरक ब्यौरा क्या हैं;

(ग)क्या सरकार ने भविष्य में इस तरह के घोटालों को रोकने के लिए किसी कार्यदल का गठन किया हैं; और

(घ)इस संबंध में तथ्यपरक ब्यौरा क्या हैं?

वित्त मंत्रालय में राजय मंत्री (श्री एन0वी0 चन्द्रशेखर मूर्ति) : (क) जी, नहीं।

(ख)से (घ) प्रश्न उत्पन्न नहीं होते ।